

LIQUID CRYSTAL DISPLAY DEVICE AND BACKLIGHT MODULE

THEREOF

Abstract

A liquid crystal display device includes a housing, a backlight module, a liquid crystal panel and a frame. The frame is coupled to the housing thereby assembling the liquid crystal panel and the backlight module into the liquid crystal display device. The present invention is characterized by providing a novel fastening structure for coupling the frame to the housing. The fastening structure includes an engaging portion provided on the housing and two protrusion portions defined by a L-shaped aperture provided on the frame, wherein the engaging portion is provided at a position corresponding to the L-shaped aperture. The two protrusion portions of the frame are respectively inserted into recesses of the engaging portion of the housing and abut against the engaging portion.